

Serial No.: 10/811,171

PU030101

**Amendments to the Claims**

Please **rewrite** claims 1 and 6 as indicated. Please **cancel** claims 5 and 10.

1. (Currently Amended) A projection display, comprising:
  - an illumination source for producing light;
  - a light-dividing prism for receiving light from the illumination source and dividing the received light based on polarization control; and
  - a plurality of integrators, wherein the light received from the illumination source and divided by the light-dividing prism is provided to each of the plurality of integrators.
2. (Original) The projection display of claim 1 wherein each integrator is further coupled to one or more imaging devices.
3. (Original) The projection display of claim 1 wherein the plurality of integrators are fiber integrators.
4. (Original) The projection display of claim 1 wherein the light-dividing prism has one of a square shape and a rectangular shape.
5. (Cancelled)
6. (Currently Amended) A projection system having a projection display, comprising:
  - an illumination source for producing light;
  - a light-dividing prism for receiving light from the illumination source and dividing the received light based on polarization control; and

Serial No.: 10/811,171

PU030101

a plurality of integrators, wherein the light received from the illumination source and divided by the light-dividing prism is provided to each of the plurality of integrators.

7. (Original) The projection system of claim 6 wherein each integrator is further coupled to one or more imaging devices.

8. (Original) The projection system of claim 6 wherein the plurality of integrators are fiber integrators.

9. (Original) The projection system of claim 6 wherein the light-dividing prism has one of a square shape and a rectangular shape.

10. (Cancelled)